

AGENDA
Meeting on L.E. Carpenter
At USEPA Region II Offices
Edison, NJ
September 19, 2002

I. Objectives of Meeting:

- Verify approval of Conceptual Free-Product Remedial approach and initiation of a Remedial Action Plan (RAP).
- Verify approval to move forward with a Focused Feasibility Study (FFS) on Lead contaminated soils to support a change in the ROD via an Explanation of Significant Difference (ESD), and integration of a selected alternative on soil Lead with the Free-Product RAP.
- Resolve issues related to agency comments on the Lead and Free-Product Reports via the following discussions.

II. A Brief Summary of Recent Lead and Free-Product Activities (2000-2002)

- How LEC got from the ROD-required free-product recovery system to a decision to robustly remove the free-product source. ↙
- Why lead contamination was further investigated and why actions related to it need to be integrated into the free-product remediation program. ↙

III. Technical Discussions as they relate to key Agency comments and concerns on the Free-Product and Lead Reports.

A. Conceptual Hydrogeologic Site Model

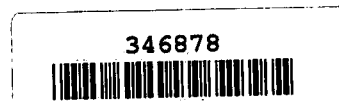
- Stratigraphy - Geologic strata , waste zones, boulder problems
- Groundwater - levels, fluctuations, flows, control limitations

B. Product Extent and Removal Issues

- Free Product Zone - Estimated Extent, Modeled extent
- Composition of product
- Distribution and particle retention
- Groundwater control

C. Lead Identification, Distribution and Removal Issues

- Attributed source identification
- Method of investigation, XRF/visual
- Horizontal and vertical distribution



- Geochemistry, mobility and groundwater

D. Combined Remediation Approach

- Lead contaminated soil identification, excavation and disposition
- Free product removal volumes, control and disposition

E. Human and Ecological Risk Discussions

- Previous Findings
- Flood Plain and construction Issues
- MNA
- End Use Plans and Restrictions

IV. Other Discussions and Comments

V. Follow-up Activities

Note : The attached table can be used as a cross reference of the discussions outlined in this agenda to the specific comments from USEPA and NJDEP. The discussions should provide response to most of the comments.